

Generation Conference; Denver, CO, November 3-5, 1997.

4. Babcock & Wilcox Fossil Power and Research and Development Divisions; "Component Development In Support of B&W's Advanced Coal-Fired Low-Emissions Boiler System"; ASME International Joint Power Generation Conference; Minneapolis, Minnesota, October 9-11, 1995.
5. LaRose, J.A. and Hopkins; "Numerical Flow Modeling of Power Plant Windboxes"; Power-Gen Americas '95; Anaheim, CA, December 5-7, 1995.
6. McDonald, D.K. and DeVault; "Status of Phase II Subsystem Testing in Support of B&W's Advanced Coal-Fired Low-Emission Boiler System", p.4; International Joint Power Generation Conference; Houston, TX, 1996.
7. Zadiraka, A. J.; "Advanced Sensors and Control Requirements for Multi-Burner Pulverized Coal-Fired Burners", ISA Cleveland Symposium; Cleveland, OH; June 3-5, 1996.
8. McDonald, D.K. and Madden, D.A.; "B&W's Advanced Coal Fired Low Emission Boiler System Commercial Generating Unit and Proof-of-Concept Demonstration", p.3, ASME International Joint Power Generation Conference; Denver, CO November 3-5, 1997.